



STIC Search Report

EIC 3600

STIC Database Tracking Number: 177834

TO: Mark Fadok
Location: KNOX 5A21
Art Unit : 3625
Friday, January 27, 2006

Case Serial Number: 09/718,961

From: Sylvia Keys
Location: EIC 3600
Knox 4B68
Phone: 571.272.3534

sylvia.keys@uspto.gov

Search Notes

Dear Examiner Fadok,

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia

1/27/06
LWJ



STIC EIC 3600 Search Request Form

Today's Date:

Class/Subclass

What date would you like to use to limit the search?

1/26/06

705/26

Priority Date: 11-22-2000 Other:

Name MARIL FADOK

Format for Search Results (Circle One):

AU 3625 Examiner # 78738

PAPER DISK EMAIL

Room # Kx 5A21 Phone 26755

Where have you searched so far?

Serial # 09/718,961

USP DWPI EPO JPO ACM IBM TDB

IEEE INSPEC SPI Other

Is this a "Fast & Focused" Search Request? (Circle One) YES NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at <http://ptoweb/patents/stic/stic-tc3600.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Concentrate on CLAIM 1 and last Received
12/15/2005. Try to find the newly
added subject matter in the LAST
PARA. "Wherein the DISCOUNT RULE is further
confinement to selectively ASSIGNED
DISCOUNT threshold.

STIC Searcher

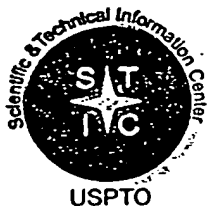
Phone

Date picked up

Date Completed



last II



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher* or contact:

Karen Lehman, EIC 3600 Team Leader
571.272.3496 Knox suite 4B68

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 3620 (optional)

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox suite 4B68



File 1:ERIC 1966-2005/Dec
 (c) format only 2006 Dialog
 File 2:INSPEC 1898-2006/Jan W1
 (c) 2006 Institution of Electrical Engineers
 File 5:Biosis Previews(R) 1969-2006/Jan W4
 (c) 2006 BIOSIS
 File 6:NTIS 1964-2006/Jan W3
 (c) 2006 NTIS, Intl Cpyrght All Rights Res
 File 7:Social SciSearch(R) 1972-2006/Jan W4
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 File 8:Ei Compendex(R) 1970-2006/Jan W3
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 (c) 2006 PRA Coat. Tech. Cen.
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 File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jan W4
 (c) 2006 Inst for Sci Info
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File 41:Pollution Abstracts 1966-2005/Dec
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File 42:Pharmaceuticl News Idx 1974-2006/Jan W2
(c)2006 ProQuest Info&Learning

File 46:Corrosion Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 47:Gale Group Magazine DB(TM) 1959-2006/Jan 27
(c) 2006 The Gale group

File 49:PAIS Int. 1976-2006/Jan
(c) 2006 Cambridge Scientific Abstracts Inc.

File 50:CAB Abstracts 1972-2005/Dec
(c) 2006 CAB International

File 51:Food Sci.&Tech.Abs 1969-2006/Jan W4
(c) 2006 FSTA IFIS Publishing

File 53:FOODLINE(R): Science Sight 1972-2006/Jan 25
(c) 2006 LFRA

File 54:FOODLINE(R): Market Sight 1979-2006/Jan 26
(c) 2006 LFRA

File 56:Computer and Information Systems Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 57:Electronics & Communications Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 58:GeoArchive 1974-2005/Jun
(c) 2005 Geosystems

File 60:ANTE: Abstracts in New Tech & Engineer 1966-2006/Jan
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File 61:Civil Engineering Abstracts. 1966-2006/Jan
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File 62:SPIN(R) 1975-2006/Jan W2
(c) 2006 American Institute of Physics

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(c) fmt only 2006 Dialog

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File 67:World Textiles 1968-2006/Feb
(c) 2006 Elsevier Science Ltd.

File 68:Solid State & Superconductivity Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 70:SEDBASE 1996/Jan Q1
(c) 1996 Elsevier Science B.V.

File 71:ELSEVIER BIOBASE 1994-2006/Jan W4
(c) 2006 Elsevier Science B.V.

File 73:EMBASE 1974-2006/Jan 26
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File 74:Int.Pharm.Abs 1970-2006/Dec B2
(c) 2006 The Thomson Corporation

File 75:TGG Management Contents(R) 86-2006/Jan W3
(c) 2006 The Gale Group

File 79:Foods Adlibra(TM) 1974-2002/Apr
(c) 2002 General Mills

File 80:TGG Aerospace/Def.Mkts(R) 1982-2006/Jan 27
(c) 2006 The Gale Group

Set	Items	Description
S1	987487	DISCOUNT OR DISCOUNTS OR DISCOUNTING?

S2 5022 S1(5N)(ELECTRONIC? OR AUTOMATE? ? OR COMPUTERI?)
 S3 15218 (ASSIGN OR ASSIGNS OR ASSIGNING OR SELECT? OR CHOOS?) (5N) (-
 RANK OR RANKS OR RANKING?)
 S4 485 CONFIGUR?(5N)(RANK OR RANKS OR RANKING?)
 S5 5 CREAT?(5N)(COST()QUOT?)
 S6 1 S2 AND (S3 OR S4)
 S7 0 S2 AND S5
 S8 5 S1(5N)(S3 OR S4)
 S9 4 RD (unique items)
 S10 43 S1 AND (COST()QUOT?)
 S11 43 S10 NOT S9
 S12 19 S11 NOT PY>2000
 S13 17 RD (unique items)
 S14 0 S2 AND (COST()QUOT?)
 S15 290 S2 AND QUOT?
 S16 17 S15(5N)COST? ?
 S17 17 S16 NOT (S9 OR S13)
 S18 11 RD (unique items)
 ?

6/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

12625391 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Embattled education minister resigns over spate of scandals
KOREA HERALD
August 31, 2000
JOURNAL CODE: FKHD LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 565

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... on festivities at the national convention of President Kim's Millennium Democratic Party (MDP), which **selected** its 12 top leaders, who **rank** only after the President in the party hierarchy.
Chong Wa Dae spokesman Park Joon-young...

... earned about 1.6 billion won through acquisition of about 5,000 shares of Samsung **Electronics** stock at a **discount**, and with an interest-free loan from the company. He took the Samsung shares when...

9/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00556748 91-31106
Has Value Investing Lost Its Value?
Rohrer, Julie
Institutional Investor v25n7 PP: 49-56 Jun 1991
ISSN: 0020-3580 JRNL CODE: IL
WORD COUNT: 4642

...TEXT: structured portfolios according to various risk levels by using a standard valuation tool, the dividend **discount** model. But though Morgan **chooses** individual stocks according to the **ranking** of its model, sectors are weighted neutrally against S&P weightings, so that "you never...

9/3,K/2 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05849982 Supplier Number: 50366719
Largest pager companies.
Austin Business Journal, p29
Oct 16, 1998
Language: English Record Type: Abstract
Article Type: Article
Document Type: Magazine/Journal; Trade

ABSTRACT:
...in the list, assigning 35,000 pager numbers in the area in 1997. Pinky's **Discount** Pagers **ranks** third in the list, **assigning** 32,475 pager numbers in the area in 1997. The list also shows company address...

9/3,K/3 (Item 1 from file: 54)

DIALOG(R)File 54:FOODLINE(R): Market Sight
(c) 2006 LFRA. All rts. reserv.

00546260 FOODLINE ACCESSION NUMBER: 0000496438
Norma - survival of the fittest. (Profile of Norma, plus discount retail rankings in selected European countries.)
Kuipers P
Elsevier Food International (November), 8 (4), 64-68
2005
Elsevier Business Information.
LANGUAGE: English
FILE SEGMENT: Market Data

Norma - survival of the fittest. (Profile of Norma, plus discount retail rankings in selected European countries.)

9/3,K/4 (Item 1 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00145065 SUPPLIER NUMBER: 10960196 (USE FORMAT 7 FOR FULL TEXT)
Has value investing lost its value? (includes related article)

Rohrer, Julie

Institutional Investor, v25, n6, p49(6)

June, 1991

ISSN: 0020-3580

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4409

LINE COUNT: 00352

... structured portfolios according to various risk levels by using a standard valuation tool, the dividend **discount** model. But though Morgan **chooses** individual stocks according to the ranking of its model, sectors are weighted neutrally against S&P weightings, so that "you never...

13/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

00578284 Supplier Number: 23106641 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sprint, MCI Heat Up Long Distance Rate Wars
(Sprint's new plan drops distance-sensitive rates for flat rates at 10
cents/min; heats up price war)
Newsbytes News Network, p N/A
January 09, 1995
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 591

(USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:

...hours. MCI immediately replied with a New Friends & Family plan offering 25 to 50 percent **discounts** off normal rates. Under the Sprint plan, "off-peak" hours last from 7 pm to...

...gives customers who make \$10 in long distance calls a month an automatic 25 percent **discount**. Those who call other MCI customers will see a 50 percent **discount**.

Sprint commissioned a nationwide survey by Bruskin-Goldring Research that showed nearly four out of...

TEXT:

...hours. MCI immediately replied with a New Friends & Family plan offering 25 to 50 percent **discounts** off normal rates.

Under the Sprint plan, "off-peak" hours last from 7 pm to...

...gives customers who make \$10 in long distance calls a month an automatic 25 percent **discount**. Those who call other MCI customers will see a 50 percent **discount**.

A selective example, provided by MCI, said a 10-minute call made at 6 pm...

...Sprint's flat-rate peak charge of \$2.20 at that hour. With the 25% **discount**, call on MCI would drop to \$1.20, and with a 50% New Friends & Family **discount**, it would drop to 80 cents. At Sprint's off-peak hours rate, after 7...

...the firm said.

Of those who thought they knew, said Sprint, the average per-minute **cost quoted** by consumers was 80 cents.

Stated Wally Meyer, Sprint's vice president for marketing and...

...the consumer what it takes out of their wallets, they can't tell you.

"Percentage **discounts** also mask rate increases. MCI just raised their rates and deepened their **discount**, but that doesn't necessarily translate into savings for the consumer. We just don't...

13/3,K/2 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00700690 Supplier Number: 25687389 (USE FORMAT 7 OR 9 FOR FULLTEXT)

What's the Plan, Stan?

(Creating a well-organized business plan is essential for an investor or lender to assess your financing program and can even improve your overall ability to manage the business; discusses sections of the business plan, such as the executive summary and the table of contents)

CMA Management, v 74, n 4, p 30-32

May 2000

DOCUMENT TYPE: Journal ISSN: 1207-5183 (Canada)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1721

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...quality and sources)

* Inventory requirements (seasonal levels, turnover rates and method of control)

* Suppliers (volume **discounts** and multiple sources)

* Personnel required (full-time, part-time, skill level, availability and training required...

...expansion capital required)

Production Plan (Retail or Service)

This section will contain:

* Purchasing plans (volume **discounts** , multiple sources, quality and price)

* Inventory system (seasonal variation, turnover rates and method of control...

...when required)

* Purpose of term loan (attach detailed description of assets to be financed with **cost quotations**)

* Owners' equity (your level of commitment to the program)

* Summary of term loan requirements (for...

13/3,K/3 (Item 2 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2006 The Gale Group. All rts. reserv.

00590471 Supplier Number: 24367230 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The \$3 Billion Question

(Being involved as a vendor to the UN necessitates dealing with a huge, multi-faceted bureaucracy, but can be profitable; article includes steps in the UN procurement process)

Article Author(s): DeVoss, David

World Trade, v 11, n 9, p 34-9

September 1998

DOCUMENT TYPE: Journal; Guideline ISSN: 1054-8637 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2741

Sylvia Keys

27-Jan-06 02:35 PM

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...are sent to registered vendors who have made themselves known to procurement officers. Though the **cost quoted** in the returned bids is a major concern, conformity to specifications, reputation for after-sale...

...to 90 days often pass before a check arrives. Vendors can encourage promptness by offering **discounts** and other financial incentives if bills are paid early. In some cases, service contractors can...

13/3,K/4 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02035543 55095888

What's the plan, Stan? Creating a road map for operating your business

Anonymous

CMA Management v74n4 PP: 30-32 May 2000

ISSN: 1207-5183 JRNL CODE: RIA

WORD COUNT: 1753

...TEXT: quality and sources)

Inventory requirements (seasonal levels, turnover rates and method of control)

Suppliers (volume **discounts** and multiple sources)

Personnel required (full-time, part-time, skill level, availability and training required...

...expansion capital required)

Production Plan (Retail or Service)

This section will contain:

Purchasing plans (volume **discounts** , multiple sources, quality and price)

Inventory system (seasonal variation, turnover rates and method of control ...when required)

Purpose of term loan (attach detailed description of assets to be financed with **cost quotations**)

Owners' equity (your level of commitment to the program)

Summary of term loan requirements (for...

13/3,K/5 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01056405 97-05799

Piggyback servicing

Boue, William L; Wardlow, Lee

Mortgage Banking v55n9 PP: 66-74 Jun 1995

Sylvia Keys

27-Jan-06 02:35 PM

ISSN: 0730-0212 JRNL CODE: MOB
WORD COUNT: 2882

...ABSTRACT: importance as a viable alternative. A successful subservicer maintains significant portfolio volume and receives volume **discounts** from all vendors. Those savings are passed along to the servicing owner within the fixed...

...TEXT: subservicer's economies of scale. The successful subservicer maintains significant portfolio volume and receives volume **discounts** from all vendors. Those savings are passed along to the servicing owner within the fixed...servicers must be extremely cautious concerning the "actual" cost of subservicing compared to the "base" **cost quoted** by the subservicer. Every service beyond basic servicing usually has an add-on cost attached...

13/3,K/6 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00555097 91-29454
The Service Sector: Investing in New Technology to Stay Competitive.
Lee, John Y.
Management Accounting v72n12 PP: 45-48 Jun 1991
ISSN: 0025-1690 JRNL CODE: NAA
WORD COUNT: 1964

...TEXT: the current quarter were not due to any technical (in the conventional sense) incompetence, high **cost quoted** for the proposed project, or the quality of the proposal.

The primary reason was that...

...high hurdle rates. Those used by U.S. firms -- more than 20% in most industries -- **discount** future cash inflows severely. For new technologies, such as robotics, flexible manufacturing systems (FMS), computer...

13/3,K/7 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07788252 Supplier Number: 65078366 (USE FORMAT 7 FOR FULLTEXT)
Prepare an Expansion-Oriented Business Plan. (Industry Overview) (Statistical Data Included)
HERNIE, KEVIN
Los Angeles Business Journal, v22, n35, p62
August 28, 2000
Language: English Record Type: Fulltext
Article Type: Industry Overview; Statistical Data Included
Document Type: Magazine/Journal; Trade
Word Count: 1931

... readily available, quality, sources)
* Inventory requirements (seasonal levels, turnover rates, method of control)
* Suppliers (volume **discounts** , multiple sources)
* Personnel required (full-time, part-time, skill level, availability, training required)

- * Cost of...

...time start-up or expansion capital required)
 Production Plan - Retail or Service
 * Purchasing plans (volume **discounts** , multiple sources, quality, price)
 * Inventory system (seasonal variation, turnover rates, method of control)
 * Space requirements...when required)
 * Purpose of term loan (attach detailed description of assets to be financed with **cost quotations**)
 * Owners' equity (your level of commitment to the program)
 * Summary of term loan requirements (for...

13/3,K/8 (Item 2 from file: 16)
 DIALOG(R)File 16:Gale Group PROMT(R)
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07250484 Supplier Number: 60371463 (USE FORMAT 7 FOR FULLTEXT)
Preparing a Growth-Oriented Business Plan. (Brief Article)
 DAVIES, WARREN
 Los Angeles Business Journal, v22, n8, p36
 Feb 21, 2000
 Language: English Record Type: Fulltext
 Article Type: Brief Article
 Document Type: Magazine/Journal; Trade
 Word Count: 1899

... readily available, quality, sources)
 * Inventory requirements (seasonal levels, turnover rates, method of control)
 * Suppliers (volume **discounts** , multiple sources)
 * Personnel required (full-time, part-time, skill level, availability, training required)
 * Cost of...

...time start-up or expansion capital required)
 Production Plan - Retail or Service
 * Purchasing plans (volume **discounts** , multiple sources, quality, price)
 * Inventory system (seasonal variation, turnover rates, method of control)
 * Space requirements...when required)
 * Purpose of term loan (attach detailed description of assets to be financed with **cost quotations**)
 * Owners' equity (your level of commitment to the program)
 * Summary of term loan requirements (for...

13/3,K/9 (Item 3 from file: 16)
 DIALOG(R)File 16:Gale Group PROMT(R)
 (c) 2006 The Gale Group. All rts. reserv.

04033903 Supplier Number: 45865316 (USE FORMAT 7 FOR FULLTEXT)
FEATURE/Aleph Expands the Global Translation Alliance; Supports More Than 35 Languages.
 Business Wire, p10170108
 Oct 17, 1995
 Language: English Record Type: Fulltext

Document Type: Newswire; Trade
Word Count: 381

... the resumes of prospective translators and deciding on the most appropriate individual, clients receive a **cost quote** online. Upon approval, they simply e-mail their document to Aleph and the selected translator...

...expertise and the difficulty of the subject. Clients have enjoyed as much as 50% price **discounts** over traditional translation agencies, as a result of Aleph's network and computer automation.
Users...

13/3,K/10 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

03710494 Supplier Number: 45255720 (USE FORMAT 7 FOR FULLTEXT)
Sprint, MCI Heat Up Long Distance Rate Wars 01/09/95
Newsbytes, pN/A
Jan 9, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 614

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...hours. MCI immediately replied with a New Friends & Family plan offering 25 to 50 percent **discounts** off normal rates.
... gives customers who make \$10 in long distance calls a month an automatic 25 percent **discount**. Those who call other MCI customers will see a 50 percent **discount**.
A selective example, provided by MCI, said a 10-minute call made at 6 pm...

...Sprint's flat-rate peak charge of \$2.20 at that hour. With the 25% **discount**, call on MCI would drop to \$1.20, and with a 50% New Friends & Family **discount**, it would drop to 80 cents. At Sprint's off-peak hours rate, after 7...

...the firm said.
Of those who thought they knew, said Sprint, the average per-minute **cost quoted** by consumers was 80 cents.
Stated Wally Meyer, Sprint's vice president for marketing and...

...the consumer what it takes out of their wallets, they can't tell you.
"Percentage **discounts** also mask rate increases. MCI just raised their rates and deepened their **discount**, but that doesn't necessarily translate into savings for the consumer. We just don't...

13/3,K/11 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

02163020 Supplier Number: 42812237 (USE FORMAT 7 FOR FULLTEXT)
Are retailers going soft?
Carpet & Floorcoverings Review, p14
March 6, 1992

Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2969

... the high side: installations averaging 150sq yd, costing around GBP15sq yd, excluding fitting - the lowest **cost quoted** was GBP8sq yd.

Twist pile in 80/20 wool/nylon was the most popular choice... department had 'filched' an enquiry initiated by a retailer, credited that retailer with a fair **discount**.

'It seems to me that if manufacturers' contract departments sought the co-operation of the...

13/3,K/12 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

11964833 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reaping rewards

MALAYSIAN BUSINESS

July 01, 2000

JOURNAL CODE: FMAB LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 780

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... property mart during the height of the economic downturn has witnessed developers resorting to offering **discount** incentives as a means of 'breaking even'.

Some unluckier ones - whose projects are confined to...

... Bumiputera units after their stipulated holding period had lapsed for sale.

To fulfill its low- **cost quota**, the company has engaged Bank Negara's low-cost housing unit TPPT Sdn Bhd to...

13/3,K/13 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

11166590 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Centrais Eletricas - 1st Quarter Results

REGULATORY NEWS SERVICE

May 23, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1810

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the additional depreciation of new assets added over same period of last year.

Fuel Consumption **Cost Quotas** (CCC)

Celesc's CCC reached R\$ 21.79 million for the first quarter ended March...energy sales, during the quarter, which was partially offset by the 20.1% increase in **discounts** to gross revenues and the 17.3% increase in operating expenses.

Non-Operating Income (Expense...

... 661) Third-party Services (14,359) (12,978) Depreciation (17,540)
(15,396) Fuel consumption **cost quotas** (CCC) (21,798) (9,739) Other

Expenses (8,016) (11,091)
Operating Income (loss) 7...

13/3,K/14 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

04379815 SUPPLIER NUMBER: 17626248 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Space conserving technologies. (library storage technologies) (Facilities Planning for Technology)
Boss, Richard W.
Library Technology Reports, v31, n4, p396(20)
July-August, 1995
ISSN: 0024-2586 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 9466 LINE COUNT: 00766

... for a starter unit, and \$350 for each add-on unit. (These prices reflect normal **discounts** from the list prices.) Each range of shelving requires one starter unit, which is supported...

...foot high chamber with a floor load of 300 pounds per square foot, the median **cost quoted** by architects consulted by the author is \$200 per square foot. The total space needed...

13/3,K/15 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

03722030 SUPPLIER NUMBER: 12244300 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Multimedia for the masses. (electronic books)
Steiner, Clyde
Publishers Weekly, v239, n25, p24(2)
June 1, 1992
CODEN: PWEEA ISSN: 0000-0019 LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT; ABSTRACT
WORD COUNT: 1871 LINE COUNT: 00147

... narration and animation were the province of the major electronic publishers investing in CD-ROM. **Cost quotes** from outside service bureaus for publishing-prep on multimedia productions were in the \$100,000 ...over telephone lines or to a printer for multiple copies, for example. Peacock at FPI **discounts** the copyright problem, since his disks of classic titles are intended to be printed out...

13/3,K/16 (Item 1 from file: 75)
DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00137363 SUPPLIER NUMBER: 08555226 (USE FORMAT 7 FOR FULL TEXT)
Direct marketing software guide 1990. (includes related articles on providing list processing to retailers, calculating postal rates, and writer's block) (buyers guide)
Direct Marketing, v53, n2, p29(22)
June, 1990
DOCUMENT TYPE: buyers guide ISSN: 0012-3188 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 12763 LINE COUNT: 01388

... Hts., NY 11577 516/621-2826

Package features: Program prepare outgoing mailings to maximize postal **discount** and minimize labor costs in mailing facility. Prints post office qualification report, bag or tray...135 Village Rd., Roslyn hts., NY 11577 516/621-2826

Package features: Program maximizes postal **discounts** , performs coding, post office file maintenance and mail preparation function. Customized for each user. Runs...start at \$9,000. Annual license, national, regional and state licenses, and multiyear and multicopy **discounts** available.

List Management/Database: CONSUMER MERGE/PURGE Group 1 Software, Inc., 6404 Ivy Lne., Ste...The system, using Lotus 1-2-3 or Symphony, merges list history and recommendations, current **cost quotes** and package possibilities to make campaign planning easy and accurate. The exact combination of net...a comprehensive, flexible software system that presorts and prepares mail for all available USPS postal **discounts** and reduces labor and mail preparation costs in mailing operations. The MailWare system presorts first...mailing list records into packages and pallet groupings to take advantage of all applicable postal **discounts** . Prepares pallet tag reports and prints bag tags for various classes of bundles.

Specs: Runs...

...labels, pallet report and organizes mail for palletization. Allows mailer to qualify for maximum postal **discount** and minimal mail preparation costs.

Specs: Written in ANSI COBOL 74 and can run on...Currently 1,500 users in 35 countries.

Price: \$500-\$1,300, depending on options. Quantity **discounts** available.

T

Telemarketing: Decision Support: TELEMATE Complementary Solutions, Inc., 4470 Chamblee-Dunwood Rd., Ste. 202...

13/3,K/17 (Item 2 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)

(c) 2006 The Gale Group. All rts. reserv.

00129387 SUPPLIER NUMBER: 07755147 (USE FORMAT 7 FOR FULL TEXT)

Direct Marketing software guide. (guide for software packages for marketing)

Rose, Matthew; Castellano, Brenda; Di Bella, Lori

Direct Marketing, v52, n2, p53(23)

June, 1989

ISSN: 0012-3188 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 15086 LINE COUNT: 01876

... 11577 (Est. 1980) 516/621-2826 Package features: Program prepares outgoing mailings to maximize postal **discount** and minimize labor costs in mailing facility. Prints post office qualification report, bag or tray...

...Rd., Roslyn Hts., NY 11577 (Est. 1980) 516/621-2826 Package features: Program maximizes postal **discounts** , performs coding, post office file maintenance and mail preparation ...a comprehensive, flexible software system that presorts and prepares mail for all available USPS postal **discounts** and reduces labor and mail preparation costs in mailing operations. The MailWare system presorts 1st...The system, using Lotus 1-2-3 or Symphony, merges list history and recommendations, current **cost quotes** and package possibilities to make campaign planning easy and

accurate. The exact combination of net...MD 20770-1400 (Est. 1981)
800/368-5806; 301/982-2000 Package features: Maximizes postal **discounts**
and speeds delivery of 1st, 2nd, 3rd and 4th class Canadian mail. Mail
Canada uses...

...the following features: prints customer lists and labels in seven
formats; nine inventory price levels/ **discounts** ; provides order entry,
accounts receivable, customer payments by cash/credit card; prints shipping
labels, credit...list records into packages and pallet grouping to take
full advantage of all applicable postal **discounts** . Prepares pallet tag
reports and prints bag tags for various classes of bundles. Specs: Requires
...available by salesperson, product, territory or region. Other features
include; multiple pricing levels, line item **discounting** , alternate quotes
and user security. Specs: Version 3.4 available for VAX/VMS. PC/DOS...
?

18/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00692399 Supplier Number: 25648415 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Multimedia Offshore Customer Assistance
(The development of electronic commerce has allowed any size firm to become involved in global business; several low-cost, high-tech, and high-touch solutions are available)
Article Author(s): Plakias, Mark
World Trade, v 13, n 4, p 82, 84, 86
April 2000
DOCUMENT TYPE: Journal ISSN: 1054-8637 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2070

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...callback placement of eCRM tools

This rediscovery of live assistance has come at a tremendous **cost** . Two widely **quoted** metrics point to this **cost** in different ways. One survey house (Jupiter) showed that more than 60% of all e...

18/3,K/2 (Item 2 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00587021 Supplier Number: 24358515 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet-Savvy Agents Thrive
(Insurance agents must utilize the Internet for advertising in order to succeed)
Article Author(s): Bowman, Stephen
National Underwriter Property & Casualty, v 102, n 34, p 6, 20
August 24, 1998
DOCUMENT TYPE: Journal ISSN: 1042-6841 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1244

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...however, the agent enjoys the advantage of reduced fees through group participation, as well as **electronic cost discounts** . By participating in Internet-provided programs, the agent can get the same lead generation mailing...

18/3,K/3 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02805711 720283281
Consumers and IT: setting policy priorities
Brooker, Roy
Consumer Policy Review v14n4 PP: 116-125 Jul/Aug 2004

JRNL CODE: CPW
WORD COUNT: 7106

...TEXT: need to be maintained, without cost penalties. This raised the point about whether offering a ' **discount** ' to pay **electronically** can be equated to a **cost** penalty for those who can only pay in more traditional ways. For other types of...

18/3,K/4 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01498323 01-49311

Net clearing fires up correspondents

Schmerken, Ivy
Wall Street & Technology v15n9 PP: 28-40 Sep 1997
ISSN: 1060-989X JRNL CODE: WSC
WORD COUNT: 2950

...TEXT: to AmeriTrade's operation and about \$7,500 annually for maintenance, says Halvorson.

Wall Street **Electronica** , an online **discount** broker, estimates it would **cost** someone \$25 to \$30 million "to set up a system that works, that has the...

18/3,K/5 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01056223 97-05617

A directory of software publishers

Anonymous
Metal Center News v35n7 PP: 66-79 Jun 1995
ISSN: 0539-4511 JRNL CODE: MCW
WORD COUNT: 7086

...TEXT: 953-1555 Fax: (708) 953-1441

PRODUCT DESCRIPTION:

Four software programs are offered. E-Z **Quote** II is a computer-integrated **cost** -estimating program that custom-produces detailed estimates, routing sheet/travel ticket, and quote letter. E...this multitask/multi-user system. Aspects include inventory, zip code input needed to include freight **cost** into a **quotation** , optimum material utilization, vendor selection, labor calculations, gross-profit calculations, bill-of-material/stock-to...

18/3,K/6 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08091576 Supplier Number: 67461526 (USE FORMAT 7 FOR FULLTEXT)
Simplexis Acquires the National Internet School Bid Information Center.
PR Newswire, pNA
Nov 29, 2000
Language: English Record Type: Fulltext

Document Type: Newswire; Trade
Word Count: 762

... light years ahead of any other electronic sealed bid system,' the Simplexis/NISBIC bid and **quote** product simplifies and reduces **costs** of participation in the sealed bid process for both schools and vendors.
"It has been...

18/3,K/7 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07613713 Supplier Number: 62194900 (USE FORMAT 7 FOR FULLTEXT)
Computer Software Manufacturers.
Metal Center News, v40, n2, p141
Feb 15, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 8950

... 953-1555
Fax: (630) 953-1441
Product Description:
Four software programs are offered. E-Z **Quote** II is a computer-integrated **cost** -estimating program that custom-produces detailed estimates, routing sheet/travel ticket and quote letter. E...

18/3,K/8 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04306352 Supplier Number: 46312080 (USE FORMAT 7 FOR FULLTEXT)
PC QUOTE MAKES ONE OF THE BUSIEST WEB SITES ON THE INTERNET AVAILABLE TO ADVERTISERS
PR Newswire, p417CLW011
April 17, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 603

... distributed every day.

-0- 4/17/96
/NOTE TO EDITORS: For more information on PC **Quote** via fascimile at no additional **cost** , simply dial 800-PRO-INFO and enter the Company Code PQT./
/CONTACT: Louis J. Morgan...

18/3,K/9 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

01553014 Supplier Number: 41899939 (USE FORMAT 7 FOR FULLTEXT)
DATA CHASERS: OUR PANEL OF EXPERTS PONDER'S PROPOSAL FOR THE PAPER OF THE FUTURE.
NewsInc, v0, n0, p47
March, 1991

Language: English Record Type: Fulltext Abstract
Document Type: Magazine/Journal; Trade
Word Count: 4283

... pieces are already being offered by scores of companies. The
inhibiting factor is the hardware **cost** . The several hundred thousand
dollars **quoted** to you is far too low for what you'll really need.

Perhaps establishing service...

18/3,K/10 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

13995436 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Simplexis Acquires The National Internet School Bid Information Center;
Electronic Sealed Bid Enhancement to SimpleBuy Rounds out the Simplexis
Full Suite of Procurement Services**
BUSINESS WIRE
November 29, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 699

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... light years ahead of any other electronic sealed bid system," the
Simplexis/NISBIC bid and **quote** product simplifies and reduces **costs** of
participation in the sealed bid process for both schools and vendors.

"It has been...

18/3,K/11 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

06765390 SUPPLIER NUMBER: 113756499 (USE FORMAT 7 OR 9 FOR FULL TEXT
)
Current labor statistics--November. (Illustration)
Monthly Labor Review, 126, 11-12, 25(91)
Nov-Dec, 2003
DOCUMENT TYPE: Illustration ISSN: 0098-1818 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 38762 LINE COUNT: 13944

... inbound) 94.0 116.2 116.2

43. Indexes of productivity, hourly compensation, and unit **costs** ,
quarterly data seasonally adjusted

(1992 = 100)

	Item	2000		2001		
	Business	III	IV	I	II	III...
?						

File 1:ERIC 1966-2005/Dec
 (c) format only 2006 Dialog
 File 2:INSPEC 1898-2006/Jan W1
 (c) 2006 Institution of Electrical Engineers
 File 5:Biosis Previews(R) 1969-2006/Jan W4
 (c) 2006 BIOSIS
 File 6:NTIS 1964-2006/Jan W3
 (c) 2006 NTIS, Intl Cpyrght All Rights Res
 File 7:Social SciSearch(R) 1972-2006/Jan W4
 (c) 2006 Inst for Sci Info
 File 8:Ei Compendex(R) 1970-2006/Jan W3
 (c) 2006 Elsevier Eng. Info. Inc.
 File 9:Business & Industry(R) Jul/1994-2006/Jan 26
 (c) 2006 The Gale Group
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 File 18:Gale Group F&S Index(R) 1988-2006/Jan 27
 (c) 2006 The Gale Group
 File 19:Chem.Industry Notes 1974-2006/ISS 200604
 (c) 2006 Amer.Chem.Soc.
 File 20:Dialog Global Reporter 1997-2006/Jan 26
 (c) 2006 Dialog
 File 21:NCJRS 1972-2006/Dec
 (c) format only 2006 Dialog
 File 22:Employee Benefits 1986-2006/Jan
 (c) 2006 Int.Fdn.of Empl.Ben.Plans
 File 24:CSA Life Sciences Abstracts 1966-2005/Dec
 (c) 2006 CSA.
 File 25:Weldasearch-19662005/Dec
 (c) 2005 TWI Ltd
 File 28:Oceanic Abstracts 1966-2005/Dec
 (c) 2006 CSA.
 File 30:AsiaPacific 1985-2005/Dec 27
 (c) 2005 Aristarchus Knowledge Indus.
 File 31:World Surface Coatings Abs 1976-2006/Jan
 (c) 2006 PRA Coat. Tech. Cen.
 File 33:Aluminium Industry Abstracts 1966-2006/Jan
 (c) 2006 CSA.
 File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jan W4
 (c) 2006 Inst for Sci Info
 File 35:Dissertation Abs Online 1861-2006/Jan
 (c) 2006 ProQuest Info&Learning
 File 36:MetalBase 1965-20060126
 (c) 2006 The Dialog Corporation
 File 38:America:History & Life 1963-2005/Q3
 (c) 2005 ABC CLIO Inc.
 File 39:Historical Abstracts 1973-2005
 (c) 2005 ABC-CLIO
 File 40:Enviroline(R) 1975-2005/Dec
 File 41:Pollution Abstracts 1966-2005/Dec
 (c) 2006 CSA.

File 42:Pharmaceuticl News Idx 1974-2006/Jan W2
(c)2006 ProQuest Info&Learning

File 46:Corrosion Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 47:Gale Group Magazine DB(TM) 1959-2006/Jan 27
(c) 2006 The Gale group

File 49:PAIS Int. 1976-2006/Jan
(c) 2006 Cambridge Scientific Abstracts Inc.

File 50:CAB Abstracts 1972-2005/Dec
(c) 2006 CAB International

File 51:Food Sci.&Tech.Abs 1969-2006/Jan W4
(c) 2006 FSTA IFIS Publishing

File 53:FOODLINE(R): Science Sight 1972-2006/Jan 25
(c) 2006 LFRA

File 54:FOODLINE(R): Market Sight 1979-2006/Jan 26
(c) 2006 LFRA

File 56:Computer and Information Systems Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 57:Electronics & Communications Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 58:GeoArchive 1974-2005/Jun
(c) 2005 Geosystems

File 59:FOODLINE(R): Legal Sight 1972-2006/JAN 19
(c) 2006 LFRA

File 60:ANTE: Abstracts in New Tech & Engineer 1966-2006/Jan
(c) 2006 CSA.

File 61:Civil Engineering Abstracts. 1966-2006/Jan
(c) 2006 CSA.

File 62:SPIN(R) 1975-2006/Jan W2
(c) 2006 American Institute of Physics

File 63:Transport Res(TRIS) 1970-2006/Dec
(c) fmt only 2006 Dialog

File 64:Environmental Engineering Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 65:Inside Conferences 1993-2006/Jan W4
(c) 2006 BLDSC all rts. reserv.

File 66:GPO Mon. Cat. 1978-2005/Feb
(c) format only 2005 Dialog

File 67:World Textiles 1968-2006/Feb
(c) 2006 Elsevier Science Ltd.

File 68:Solid State & Superconductivity Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 70:SEDBASE 1996/Jan Q1
(c) 1996 Elsevier Science B.V.

File 71:ELSEVIER BIOBASE 1994-2006/Jan W4
(c) 2006 Elsevier Science B.V.

File 73:EMBASE 1974-2006/Jan 26
(c) 2006 Elsevier Science B.V.

File 74:Int.Pharm.Abs 1970-2006/Dec B2
(c) 2006 The Thomson Corporation

File 75:TGG Management Contents(R) 86-2006/Jan W3
(c) 2006 The Gale Group

File 79:Foods Adlibra(TM) 1974-2002/Apr
(c) 2002 General Mills

File 80:TGG Aerospace/Def.Mkts(R) 1982-2006/Jan 27
(c) 2006 The Gale Group

File 81:MIRA - Motor Industry Research 2001-2006/Dec
(c) 2006 MIRA Ltd.

Set	Items	Description
S1	66069	(CALCULAT? OR ESTIMAT?) (5N) (DISCOUNT? OR REDUCTION?)

S2	220	S1(5N)(ELECTRONIC? OR AUTOMATE? ? OR COMPUTERI?)
S3	15220	(ASSIGN OR ASSIGNS OR ASSIGNING OR SELECT? OR CHOOS?) (5N) (-
		RANK OR RANKS OR RANKING?)
S4	486	CONFIGUR?(5N)(RANK OR RANKS OR RANKING?)
S5	5	CREAT?(5N)(COST()QUOT?)
S6	0	S2 AND S3
S7	3	S2 AND (RANK OR RANKS OR RANKING?)
S8	3	RD (unique items)
S9	0	S2 AND S4
S10	33	S1 AND (S3 OR S4)
S11	21	S10 NOT PY>2000
S12	21	S11 NOT S8
S13	20	RD (unique items)
S14	0	S2 AND S5
S15	0	S1 AND S5
S16	4	S1 AND (COST()QUOT?)
S17	4	S16 NOT (S8 OR S13)
S18	4	RD (unique items)

8/3,K/1 (Item 1 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

07509020 E.I. No: EIP05299227417

Title: Information bottleneck for Gaussian variables
Author: Chechik, Gal; Globerson, Amir; Tishby, Naftali; Weiss, Yair
Corporate Source: Computer Science Department Stanford University,
Stanford, CA 94305-9025, United States
Source: Journal of Machine Learning Research v 6 2005. 24p
Publication Year: 2005
ISSN: 1533-7928
Language: English

...Abstract: a cascade of structural phase transitions. This introduces a novel interpretation where solutions of different **ranks** lie on a continuum parametrized by the compression level. Our analysis also provides a complete...

Descriptors: *Information retrieval; Gaussian noise (**electronic**); Data **reduction** ; Parameter **estimation** ; Functions; Algorithms; Regression analysis; Matrix algebra

8/3,K/2 (Item 2 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
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06813524 E.I. No: EIP04178124430

Title: Detection and Location of Connection Splice Events in Fiber Optics Given Noisy OTDR Data - Part II: RIMSDE Method
Author: Liu, Fenglei; Zarowski, Christopher J.
Corporate Source: Department of Electrical Engineering University of Alberta, Edmonton, Alta. T6G 2V4, Canada
Source: IEEE Transactions on Instrumentation and Measurement v 53 n 2 April 2004. p 546-556
Publication Year: 2004
CODEN: IEIMAO ISSN: 0018-9456
Language: English

...Abstract: only gives a coarse estimate of event location. Therefore, this paper (Part II) develops the **rank** -1 matched subspace detection and estimation algorithm that employs more computation to achieve a greater...

Descriptors: *Fiber optics; Digital signal processing; Reflectometers; White noise; Gaussian noise (**electronic**); Data **reduction** ; Time domain analysis; Algorithms; **Estimation** ; Computational methods

8/3,K/3 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00639929 92-54869

Measuring the Total Quality of the Sales Function
Welch, Cas; Geissler, Pete
National Productivity Review v11n4 PP: 517-531 Autumn 1992
ISSN: 0277-8556 JRNL CODE: NLP
WORD COUNT: 3666

...TEXT: that could be less costly and more manufacturable without compromising the needs of the customer

-- Calculate price, including applicable **discounts** and shipping

--Allow **electronic** transfer of funds for payment, and direct access by certain customers to both order entry...customer satisfaction). These expectations must be defined both qualitatively (what they are) and quantitatively (the **ranking** of their importance). Only then can sales and other strategies be defined along the lines...
?

13/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07430560 INSPEC Abstract Number: B2000-01-6140-096, C2000-01-1260S-131
Title: Design of low rank estimators for higher-order statistics based on the second-order statistics
Author(s): Bradaric, I.; Petropulu, A.P.
Author Affiliation: Dept. of Electr. & Comput. Eng., Drexel Univ., Philadelphia, PA, USA
Conference Title: Proceedings of the IEEE Signal Processing Workshop on Higher-Order Statistics. SPW-HOS '99 p.66-9
Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 1999 Country of Publication: USA xii+406 pp.
ISBN: 0 7695 0140 0 Material Identity Number: XX-1999-02032
U.S. Copyright Clearance Center Code: 0 7695 0140 0/99/\$10.00
Conference Title: Proceedings of the IEEE Signal Processing Workshop on Higher-Order Statistics
Conference Sponsor: IEEE Israel Sect.; Tel Aviv Univ.; Technion; Ben-Gurion Univ./Negev Faculty of Eng. Sci
Conference Date: 14-16 June 1999 Conference Location: Caesarea, Israel
Language: English
Subfile: B C
Copyright 1999, IEE
...Abstract: long data in order to maintain low variance. Rank reduction offers a general principle for **reduction** of **estimator** variance and complexity. In this paper we consider the problem of designing low-rank estimators for third-order statistics (TOS). We propose a method for **choosing** the **rank** reduced transformation matrix based on the second-order statistics of the signal. Results indicate that...

13/3,K/2 (Item 1 from file: 8)
DIALOG(R)File 8:Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

03065914 E.I. Monthly No: EIM9105-022234
Title: An order selection rule for rank reduction in the linear statistical model.
Author: Behrens, Richard T.; Scharf, Louis L.
Corporate Source: Dept of Electr & Comput Eng, Univ of Colorado, Boulder, CO, USA
Conference Title: 1990 IEEE International Symposium on Information Theory
Conference Location: San Diego, CA, USA Conference Date: 19900114
E.I. Conference No.: 14288
Source: 1990 IEEE Int Symp Inf Theor. Publ by IEEE, IEEE Service Center, Piscataway, NJ, USA (IEEE cat n 90CH2711-0). p 166
Publication Year: 1990
Language: English

Title: An order selection rule for rank reduction in the linear statistical model.

Abstract: Summary form only given, as follows. A new order **selection** rule is proposed for **rank** reduction in the linear statistical model. Rank **reduction** decreases noise-induced **estimator** variance at the expense of increased estimator bias but results in lower mean-squared error...
...maximum-likelihood estimate of the mean-squared error between the true signal and a reduced **rank** signal estimate and **choose** the **rank** for which this estimated mean-squared error is smallest.

13/3,K/3 (Item 2 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

02237101 E.I. Monthly No: EIM8703-019903
Title: PROJECT JUSTIFICATION - THE ENGINEER'S RESPONSIBILITIES.
Author: Lacey, G. W.
Corporate Source: Dow Chemical (Australia) Ltd
Conference Title: Fourteenth Australasian Chemical Engineering
Conference: CHEMECA 86. Chemical Engineering: Initiatives - Attitudes -
Cycles.
Conference Location: Adelaide, Aust Conference Date: 19860819
E.I. Conference No.: 09134
Source: Publ by Inst of Chemical Engineers, Aust p 18-20
Publication Year: 1986
ISBN: 0-864-0000-73
Language: English

Abstract: The economic justification of major projects is often
calculated using **discounted** cash flow techniques. The current business
climate introduces uncertainty in the forecast cash flows resulting...

...of cash flow. This paper demonstrates a procedure for quantifying risk
and therefore allowing improved **ranking** and **selection** of projects.
(Author abstract)

13/3,K/4 (Item 3 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
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01737831 E.I. Monthly No: EI8503023038 E.I. Yearly No: EI85109959
Title: STATISTICAL METHOD FOR ASSIGNING PRIORITIES TO ROAD SECTIONS FOR
RESURFACING.
Author: Pfeiffermann, D.; Ben-Tuvia, S.
Corporate Source: Hebrew Univ, Jerusalem, Isr
Source: Technometrics v 27 n 1 Feb 1985 p 75-79
Publication Year: 1985
CODEN: TCMTA2 ISSN: 0040-1706 ISBN: 0-471-80469-X
Language: ENGLISH

...Abstract: of ranking road sections in order of priority for
resurfacing. The ranking is according to **estimates** of the expected
reduction in the number of wet-pavement skid accidents after resurfacing.
The estimation is based on...

Identifiers: EXPECTED REDUCTION; **RANKING** AND **SELECTION** ; RESURFACING

13/3,K/5 (Item 1 from file: 13)
DIALOG(R)File 13: BAMP
(c) 2006 The Gale Group. All rts. reserv.

00605013 Supplier Number: 25512418 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Private Funds, Utility Development, and Government Policy: The Clark
Experience
(Clark Development Corp's Clark Special Economic Zone uses estimated
PhPe38.7 bil in development costs, including PhPe11.61 bil
state-of-the-art utility for civil aviation complex; discusses financing
and organizational structure)

Article Author(s): Gavieta, Rommel C
Journal of Project Finance, v 4, n 4, p 51-55
Winter 1999
DOCUMENT TYPE: Journal ISSN: 1082-3220 . (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2370

. (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...different approach with Fort Bonifacio and Camp John Hay. These privatizations were more successful because **discounts** were offered against **estimated** retail prices.
It was the position of the CDC to allow market forces to determine...

...company's track record in other government development projects. However, the management committee elected to **select** the top- **ranking** bidder based primarily on the quantitative evaluation of the joint venture proposals. As a result...

13/3,K/6 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02092452 63575946

Resolving uncertainty in R&D portfolios
Tritle, Gary L; Scriven, Eric F V; Fusfeld, Alan R
Research Technology Management v43n6 PP: 47-55 Nov/Dec 2000
ISSN: 0895-6308 JRNL CODE: RMG
WORD COUNT: 5023

...TEXT: the critical drivers causing the uncertainty. Without documentation of these critical issues, the basis for **assigning** numerical **rankings** is easily forgotten between review periods. Good decisions cannot be made on prioritization of projects...in R&D project portfolios. Our experience has been that it is useful to base **calculations** of NPV on a specific **discount** rate such as the cost of capital. One alternative is to vary the **discount** rate used in the NPV **calculation** in proportion to the uncertainty or risk. A body of literature generally referred to as...

13/3,K/7 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01322684 99-72080

The facility layout problem: Recent and emerging trends and perspectives
Meller, Russell D; Gau, Kai-Yin
Journal of Manufacturing Systems v15n5 PP: 351-366 1996
ISSN: 0278-6125 JRNL CODE: JMY
WORD COUNT: 9315

...TEXT: also equal in area or adjacent in the current layout. For each exchange, CRAFT will **calculate** an **estimated reduction** in cost and it chooses the exchange with the largest **estimated reduction** (steepest descent). It then exchanges the departments exactly and continues until there exists no **estimated reduction** due to two-way or three-way exchanges. Constraining the feasible department exchanges to those...

...a discrete representation and an objective based on rectilinear distances between department centroids. The department **selection** sequence is dependent on a **ranking**, which is based on each department's flows and a user-defined critical

13/3,K/8 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01148772 97-98166

Earnings profiles of department heads: Comparing cross-section and panel models

Ragan, James F Jr; Rehman, Qazi Najeeb

Industrial & Labor Relations Review v49n2 PP: 256-272 Jan 1996

ISSN: 0019-7939 JRNL CODE: ILR

WORD COUNT: 8874

...TEXT: limited to the average wage growth of faculty.(5) If department heads tend to be **selected** from the **ranks** of faculty with above-average productivity, the result will be that those serving as head...as head and length of time since the headship was relinquished. Table 5 presents the **estimated** postheadship premium or **discount** as a function of these two variables. (table 5 omitted) For example, a person who...

13/3,K/9 (Item 4 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01001682 96-51075

Drag reducing additives improve drilling fluid hydraulics

Savins, J G

Oil & Gas Journal v93n11 PP: 79-86 Mar 13, 1995

ISSN: 0030-1388 JRNL CODE: OGJ

WORD COUNT: 4296

...TEXT: occur in the annulus.

Drag reduction

The following steps can be used to quantify drag **reduction** directly:

- * **Calculate** drag ratio
 - * **Calculate** drag **reduction** activity
 - * Test for diameter effect
 - * Scale-up with friction velocity.
- Drag ratio

The first step...

...significant affect on activity. One additional step is therefore required in the direct method of **calculating** drag **reduction**.

Friction velocity

The last step is a fine tuning of the direct method to minimize...data base

of turbulent drag reducing flow data, to predict drag reducing activity, or to **rank** additive performance:

1. **Select** a minimum of two pipe diameters, and measure pressure gradients over a range of flow...

13/3,K/10 (Item 5 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00967442 96-16835

The community ecology of large Canadian companies, 1984-1991

Baum, Joel A C; Korn, Helaine J

Canadian Journal of Administrative Sciences v11n4 PP: 277-294 Dec 1994

ISSN: 0825-0383 JRNL CODE: CJA

WORD COUNT: 11153

...TEXT: we use firm assets as the weighting factor. Another possible source of bias is sample **selection** through exit from the **ranks** of the 200 largest firms. If declining firms are more likely to exit the top 200, they will drop from the sample without their performance **reduction** reflected in the **estimates**. Therefore, we also estimated the model using Heckman's (1979) two-stage method. According to...

13/3,K/11 (Item 6 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00912885 95-62277

Fuzzy cash flow analysis using present worth criterion

Chiu, Chui-Yu; Park, Chan S

Engineering Economist v39n2 PP: 113-138 Winter 1994

ISSN: 0013-791X JRNL CODE: EEC

WORD COUNT: 6694

...TEXT: PWA can be a surrogate of PW.

4) In the real world applications, when the **discount** rates are usually **estimated** within the width of +/- 4%, we can use PWA in project analysis, thus expending less...approximate form of present worth is also derived In real world applications where the future **estimated discount** rates do not have large ranges, usually within an absolute range of +/- 4%, the approximate...

...rank mutually exclusive projects including both Buckley [5] and Ward [16]. However, to focus on **ranking** TFNs, we have **selected** the following methods to discuss and implement in the case study.

CHANG'S METHOD

Chang...

13/3,K/12 (Item 7 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00904355 95-53747

The 1994 All-America Fixed-Income Research Team

Sylvia Keys

27-Jan-06 01:37 PM

Meisler, Laurie; Bent, Barbara
Institutional Investor v28n8 PP: 83-105 Aug 1994
ISSN: 0020-3580 JRNL CODE: IL
WORD COUNT: 10852

...ABSTRACT: Institutional Investor ranking of the 1994 All-America Fixed-Income Research Team is presented. The **selection** of outstanding analysts **ranks** 98 analysts from 22 firms. The top 3 firms for 1994 remain the same as...

...TEXT: freebie he sent out this spring -- a laminated card with a quick reference guide for **calculating** the market **discount** rule.

SECOND TEAM George Friedlander Smith Barney Inc.

THIRD TEAM Christopher Dillon J.P. Morgan...

13/3,K/13 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00693619 93-42840

A model for socially responsible new technology decisions

Evans, Dorla A; Langford, Barry E
Journal of Applied Business Research v9n1 PP: 77-87 Winter 1992-1993
ISSN: 0892-7626 JRNL CODE: JRH
WORD COUNT: 4854

...TEXT: only Projects 1 and 2 receive further analysis. Because the derived factor was positive, the **discount** rate used in the NPV **calculation** is decreased to 20.8% $25\% \times (1-16.5\%)$. Thus, new NPV calculations...of the goals which you feel are the most important. You do not have to **rank** the goals you **selected**.

--Protect consumers--Provide a crime-free environment

--Define the role of government--Raise the standard...

13/3,K/14 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00134246 81-04017

A Note on Investment Criteria and the Estimation Problem in Financial Accounting

Jarrett, Jeffrey, E.
Journal of Business Finance & Accounting v7n2 PP: 233-237 Summer 1980
ISSN: 0306-686X JRNL CODE: JBF

...ABSTRACT: is guided by the net present value criterion or net future value criterion because both **selection** criteria lead to identical **rankings** of projects. However, in the absence of perfect capital markets, or if the **discount** rate is uncertain, an **estimation** model can be used to determine the allocation scheme that equates book and internal rates...

13/3,K/15 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

05394565 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Russian military officials clarify proposals to reduce field-grade posts

BBC MONITORING INTERNATIONAL REPORTS

May 20, 1999

JOURNAL CODE: WBMS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 2364

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... by officers with the military rank of colonel or captain 1st rank. According to preliminary **calculations**, evidently, there will be a **reduction** in the number of military personnel, since certain officers will express a desire to be...

... authorized organizational measures. At the same time, in preserving position pay and the procedure for **assigning** and conferring military **ranks** to officer personnel in lieutenant-colonel positions being reduced by the end of 1999, in...

13/3,K/16 (Item 1 from file: 30)

DIALOG(R)File 30:AsiaPacific

(c) 2005 Aristarchus Knowledge Indus. All rts. reserv.

09812321

Global 2000 Report to the President of the United States: Entering the Twenty-First Century. Government's Global Model: The Population Sector (Bureau of the Census): Population Projections: Methodology: National Projections of Total Population and Age-Sex Composition: Projections of Mortality: Mortality Models. District of Columbia: GPO, 1979.

Council on Environmental Quality

LANGUAGE: English

... set of lowest observed age-specific death rates, (2) smoothing the observed lows graphically, (3) **calculating** maximum possible percentage **reductions** below the smoothed observed lows (ranging up to 50% for ages 20-24 years), and... the current level is established, the tables to be used for future mortality allowances are **selected** in **rank** order from the set of model tables. (See illustration following for Costa Rica in table...

13/3,K/17 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01672166 ORDER NO: AAD99-09680

ESTIMATING HOUSEHOLD WILLINGNESS-TO-PAY FOR URBAN ENVIRONMENTAL AMENITIES FROM A COMBINED CONTINGENT VALUATION/CONTINGENT RANKING SURVEY (URBAN COMMUNITIES)

Author: JETTER, KAREN MARIE

Degree: PH.D.

Year: 1998

Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, DAVIS (0029)

Source: VOLUME 59/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3903. 175 PAGES

...and efficiency impacts of the alternative methods, (2) it addresses the importance of choice set **selection** in **rank** -ordered modeling, and

Sylvia Keys

27-Jan-06 01:37 PM

(3) it develops a two-step discrete choice, sample selection estimation model...

...estimates of marginal willingness to pay.

This study develops a two-step discrete choice, sample selection procedure to estimate a censored **rank**-ordered model, when only those programs that a respondent would support, are used as the...

...the environmental characteristic is greater.

The censored rank-ordered logit model was also used to estimate implicit **discount** rates on payments for environmental amenities, and marginal willingness to pay estimates based on the...

13/3,K/18 (Item 1 from file: 63)

DIALOG(R)File 63:Transport Res(TRIS)

(c) fmt only 2006 Dialog. All rts. reserv.

00625675 DA

TITLE: COST-EFFECTIVENESS ANALYSIS FOR SIGNALIZED INTERSECTION IMPROVEMENTS

AUTHOR(S): Witkowski, JM

CORPORATE SOURCE: Transportation Research Board, 2101 Constitution Avenue, NW, Washington, DC, 20418,

JOURNAL: Transportation Research Record Issue Number: 1360 Pag: pp 13-22

SUPPLEMENTAL NOTES: This paper appears in Transportation Research Record No. 1360, Traffic Operations.

PUBLICATION DATE: 19920000 **PUBLICATION YEAR:** 1992

LANGUAGE: English **SUBFILE:** HRIS (H 9204)

ISSN: 03611981 **ISBN:** 0309052238

AVAILABILITY: Transportation Research Board Business Office; 2101 Constitution Avenue, NW ; Washington; DC ; 20418

ORDER NUMBER: N/A

FIGURES: 1 Fig. **TABLES:** 6 Tab.

REFERENCES: 7 Ref.

...ABSTRACT: signalized intersections based on a cost-effectiveness analysis. The measure of effectiveness used is the **estimated reduction** in person-hours of stopped delay resulting from the improvements. The procedure was developed to...

...computer spreadsheet. The procedure facilitates the selection between alternatives at a single location and the **ranking** and **selection** of improvements for inclusion in a local CIP considering budget constraints.

13/3,K/19 (Item 1 from file: 64)

DIALOG(R)File 64:Environmental Engineering Abstracts

(c) 2006 CSA. All rts. reserv.

0000096848 IP ACCESSION NO: 0228900

Ranking of air emission reduction projects in a company environmental plan

Kuyper, J; Alsem, WHM; Mussig, S; van der Velden, J; Herenius, TA
Nederlandse Aardolie Maatschappij B.V.

PAGES: 341-346

PUBLICATION DATE: 1996

PUBLISHER: SOCIETY OF PETROLEUM ENGINEERS (SPE), RICHARDSON, TX, (USA)

CONFERENCE:

The 1996 3rd International Conference on Health, Safety and Environment in Oil and Gas Exploration and Production. Part 2 (of 2), New Orleans, LA, USA, 06/09-12/96

DOCUMENT TYPE: Conference

RECORD TYPE: Abstract

LANGUAGE: English

FILE SEGMENT: Environmental Engineering Abstracts

ABSTRACT:

... environmental benefits using the EIU (Environmental Impact Unit) as a common denominator for air emission **reduction** projects. For the **calculation** of net associated costs conventional accounting procedures are used by the model. To arrive at...

...weighing factor, its relation with the normalisation in the REIM model, and the experiences with **ranking** and **selection** of air emission reduction projects.

13/3,K/20 (Item 1 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)

(c) 2006 The Gale Group. All rts. reserv.

00189195 SUPPLIER NUMBER: 17004309 (USE FORMAT 7 FOR FULL TEXT)

Incorporating prior knowledge into the analysis of conjoint studies.

(includes appendix)

Allenby, Greg M.; Arora, Neeraj; Ginter, James L.

Journal of Marketing Research, v32, n2, p152(11)

May, 1995

ISSN: 0022-2437

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 8465 LINE COUNT: 00757

... respondent in the survey provided self-explicated information about the attributes and their levels by **ranking** the attribute levels and **assigning** a numerical rating (1-4) to each of the attributes. The self-explicated data were...MSE than the the unconstrained estimates ($\alpha = .01$).

Imposing ordinal constraints on the part-worth **estimates** results in a 24% **reduction** in the predictive mean squared error--from a median of 4.60 for the unconstrained...

?

18/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00983532 Supplier Number: 128387369 (USE FORMAT 7 OR 9 FOR FULLTEXT)
How to select the best warehouse management system: planning must precede selection and installation.

(Fundamentals)
Material Handling Management, v 60, n 1, p 28
January 2005
DOCUMENT TYPE: Journal ISSN: 0025-5262 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1132

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...for granted. Equipment ("access points," handheld guns) should be generously estimated and used to obtain **cost quotes**.

Estimate savings and benefits. Be conservative when **estimating** personnel **reductions**, personnel avoidance, and other out-of-pocket savings, such as less-damaged product resulting from...

18/3,K/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02061206 59590243
EPA group verifies performance of greenhouse gas emissions-mitigation technologies
Piccot, Stephen D; Kirchgessner, David A
Oil & Gas Journal v98n35 PP: 64-74 Aug 28, 2000
ISSN: 0030-1388 JRNL CODE: OGJ
WORD COUNT: 4466

...TEXT: organic vapor analyzer (CGI-201).

Due to operation problems at the site, reliable methane emissions-**reduction** potential **estimates** could not be obtained. GGTVC is collecting additional verification data in Phase II, which will...

...and other performance characteristics. Cost was verified independently by GGTVC based on vendor-supplied capital **cost quotes** and installation contractor records.

The cost of the SAS installation (capital and labor) was \$42...

...way to characterize additional performance parameters, more fully assess the performance parameters previously discussed, and **calculate** economic payback and emission **reductions** for the SAS as installed at the test site. Results are expected late in 2000...

18/3,K/3 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

11872695 Supplier Number: 128387369 (USE FORMAT 7 FOR FULLTEXT)

How to select the best warehouse management system: planning must precede selection and installation. (Fundamentals) (management information systems) Friedman, Dick
Material Handling Management, v60, n1, p28(2)
Jan, 2005
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1245

... for granted. Equipment ("access points," handheld guns) should be generously estimated and used to obtain **cost quotes**.

Estimate savings and benefits. Be conservative when **estimating** personnel **reductions**, personnel avoidance, and other out-of-pocket savings, such as less-damaged product resulting from...

18/3,K/4 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07772104 Supplier Number: 64996546 (USE FORMAT 7 FOR FULLTEXT)
EPA group verifies performance of greenhouse gas emissions-mitigation technologies.
Piccot, Stephen D.; Kirchgessner, David A.
The Oil and Gas Journal, v98, n35, p64
August 28, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 4445

... organic vapor analyzer (CGI-201).

Due to operation problems at the site, reliable methane emissions-**reduction** potential **estimates** could not be obtained. GGTVC is collecting additional verification data in Phase II, which will...

...and other performance characteristics. Cost was verified independently by GGTVC based on vendor-supplied capital **cost quotes** and installation contractor records.

The cost of the SAS installation (capital and labor) was \$42...

...way to characterize additional performance parameters, more fully assess the performance parameters previously discussed, and **calculate** economic payback and emission **reductions** for the SAS as installed at the test site. Results are expected late in 2000...

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Nov 1976-2005/Aug(Updated 051205)
(c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200606
(c) 2006 Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Dec W04
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051229,UT=20051222
(c) 2005 WIPO/Univentio
File 331:Derwent WPI First View UD=200604
(c) 2006 Thomson Derwent
File 351:Derwent WPI 1963-2006/UD,UM &UP=200606
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	488	AU=(SCHWARTZ, S? OR SCHWARTZ S? OR DELONG, T? OR DELONG T?)
S2	10042	(CALCULAT? OR ESTIMAT?)(5N)(DISCOUNT? OR REDUCTION?)
S3	0	S1 AND S2
S4	19	S1 AND (DSCOUNT? OR REDUCTION?)
S5	0	S4 AND IC=G06F

4/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

015196621 **Image available**
WPI Acc No: 2003-257157/200325
XRPX Acc No: N03-203991

Controlled phase-canceling circuits for filters, equalizers and tone controls for audio signals that exploits phase relationship between processor's output and phase of pre-processed signal

Patent Assignee: SCHWARTZ S R (SCHW-I)

Inventor: SCHWARTZ S R

Number of Countries: 099 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200321844	A2	20030313	WO 2002US27454	A	20020829	200325 B

Priority Applications (No Type Date): US 98164875 A 19981001

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

WO 200321844	A2 E	20	H04L-000/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

Inventor: SCHWARTZ S R

Abstract (Basic):

... of the processor's effect e.g. on a particular frequency band selected for level reduction .

4/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

012407457 **Image available**
WPI Acc No: 1999-213565/199918
XRPX Acc No: N99-157101

Foldable nail cutter for treating ingrown nails of toe and finger

Patent Assignee: SCHWARTZ S (SCHW-I)

Inventor: SCHWARTZ S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5881461	A	19990316	US 97876620	A	19970614	199918 B

Priority Applications (No Type Date): US 97876620 A 19970614

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

US 5881461	A	20	A45D-029/02	
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Inventor: SCHWARTZ S

Abstract (Basic):

... to other method. Prevents rusting of nail cutter by using rust

resistant stainless steel. Achieves **reduction** of invasiveness to the surroundings of the nail/finger tissues...

4/3,K/3 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01436278

Power steering reservoir and cooler

Flussigkeitsbehälter und Kühler eines Servolenkungssystems

Reservoir et refroidisseur pour système de direction assistée

PATENT ASSIGNEE:

NELSON INDUSTRIES, INC., (816152), 1802 Highway 51 West, Stoughton,
Wisconsin 53589-0600, (US), (Proprietor designated states: all)

INVENTOR:

Schwartz, Scott W., 412 Indian Hills Drive, Waterloo, WI 53594, (US)

LEGAL REPRESENTATIVE:

Burke, Steven David et al (47741), R.G.C. Jenkins & Co. 26 Caxton Street,
London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 1219526 A1 020703 (Basic)
EP 1219526 B1 031210

APPLICATION (CC, No, Date): EP 2001124110 990621;

PRIORITY (CC, No, Date): US 108056 980630

DESIGNATED STATES: DE; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 968902 (EP 99304846)

INTERNATIONAL PATENT CLASS: B62D-005/06

ABSTRACT WORD COUNT: 98

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200227	722
CLAIMS B	(English)	200350	329
CLAIMS B	(German)	200350	283
CLAIMS B	(French)	200350	372
SPEC A	(English)	200227	1750
SPEC B	(English)	200350	1781
Total word count - document A			2472
Total word count - document B			2765
Total word count - documents A + B			5237

INVENTOR:

Schwartz, Scott W ...

...SPECIFICATION Truck aerodynamic improvements are limiting the amount of air flow through the engine compartment. This **reduction** in air flow also reduces the cooling efficiency of the power steering reservoir. Sloping front...

...SPECIFICATION Truck aerodynamic improvements are limiting the amount of air flow through the engine compartment. This **reduction** in air flow also reduces the cooling efficiency of the power steering reservoir. Sloping front...

4/3,K/4 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01244818

**APPARATUS AND METHOD FOR SCALING A SWITCHING FABRIC IN A NETWORK SWITCHING
NODE**

**VORRICHTUNG UND VERFAHREN ZUR ANPASSUNG EINER VERMITTLUNGSSTELLE IN EINEM
NETZVERMITTLUNGSKNOTEN**

**APPAREIL ET PROCEDE POUR LA REDUCTION D'ECHELLE D'UN TISSU DE COMMUTATION
DANS UN NOEUD DE COMMUTATION DE RESEAU**

PATENT ASSIGNEE:

Ironbridge Networks, Inc., (2928420), 55 Hayden Avenue, Lexington, MA
02173, (US), (Applicant designated States: all)

INVENTOR:

SCHWARTZ, Steven, J., 18 Blueberry Hill Lane, Sudbury, MA 01776, (US)

SPADA, Eric, J., 1102 Lexington Ridge Drive, Lexington, MA 02421, (US)

PELLETIER, Eric, J., Apartment 3, 148 Wood Street, Lexington, MA 02421,
(US)

KOEHLER, Jeffrey, A., Apartment 2, 155 Milk Street, Westborough, MA 01581
, (US)

CARLSON, James, D., 25 Essex Street, North Andover, MA 01845, (US)

PATENT (CC, No, Kind, Date):

WO 2000077986 001221

APPLICATION (CC, No, Date): EP 2000939830 000613; WO 2000US16170 000613

PRIORITY (CC, No, Date): US 333218 990615; US 400927 990922

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-012/56

LANGUAGE (Publication,Procedural,Application): English; English; English

**APPAREIL ET PROCEDE POUR LA REDUCTION D'ECHELLE D'UN TISSU DE COMMUTATION
DANS UN NOEUD DE COMMUTATION DE RESEAU**

INVENTOR:

SCHWARTZ, Steven, J ...

4/3,K/5 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
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01106324

Power steering reservoir and cooler

Flüssigkeitsbehälter und Kühler eines Servolenkungssystems

Reservoir et refroidisseur pour système de direction assistée

PATENT ASSIGNEE:

NELSON INDUSTRIES, INC., (816152), 1802 Highway 51 West, Stoughton,
Wisconsin 53589-0600, (US), (Proprietor designated states: all)

INVENTOR:

Schwartz, Scott W., 412 Indian Hills Drive, Waterloo, WI 53594, (US)

LEGAL REPRESENTATIVE:

Burke, Steven David et al (47741), R.G.C. Jenkins & Co. 26 Caxton Street,
London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 968902 A2 000105 (Basic)

EP 968902 A3 000405

EP 968902 B1 020508

APPLICATION (CC, No, Date): EP 99304846 990621;

PRIORITY (CC, No, Date): US 108056 980630

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

RELATED DIVISIONAL NUMBER(S) - PN (AN):

(EP 2001124110)

INTERNATIONAL PATENT CLASS: B62D-005/06

ABSTRACT WORD COUNT: 98

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200001	1869
CLAIMS B	(English)	200219	1160
CLAIMS B	(German)	200219	1009
CLAIMS B	(French)	200219	1322
SPEC A	(English)	200001	1749
SPEC B	(English)	200219	1793
Total word count - document A			3619
Total word count - document B			5284
Total word count - documents A + B			8903

INVENTOR:

Schwartz, Scott W ...

...SPECIFICATION Truck aerodynamic improvements are limiting the amount of air flow through the engine compartment. This **reduction** in air flow also reduces the cooling efficiency of the power steering reservoir. Sloping front...

...SPECIFICATION Truck aerodynamic improvements are limiting the amount of air flow through the engine compartment. This **reduction** in air flow also reduces the cooling efficiency of the power steering reservoir. Sloping front...

4/3,K/6 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01173776

SOLID SUPPORTED COMB-BRANCHED COPOLYMERS AS AN ADDITIVE FOR GYPSUM COMPOSITIONS

COPOLYMERES RAMIFIES EN PEIGNE SUR SUPPORT SOLIDE UTILES COMME ADDITIF POUR COMPOSITIONS DE GYPSE

Patent Applicant/Assignee:

ARCO CHEMICAL TECHNOLOGY L P, Two Greenville Crossing, 4001 Kennett Pike, Suite 238, Greenville, DE 19807, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

SCHWARTZ Steven A , 102 Brierley Court, Downingtown, PA 19335, US, US (Residence), US (Nationality), (Designated only for: US)

LIOTTA Frank J Jr, 656 S. Trappe Road, Collegeville, PA 19426, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

SCHUCHARDT Jonathan L (et al) (agent), Lyondell Chemical Company, 3801 West Chester Pike, Newtown Square, PA 19073, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200494336 A2-A3 20041104 (WO 0494336)

Application: WO 2004US6226 20040301 (PCT/WO US04006226)

Priority Application: US 2003417289 20030416

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7980

Patent Applicant/Inventor:

SCHWARTZ Steven A ...

Fulltext Availability:

Detailed Description

Detailed Description

... the fluidity of the abovedescribed gypsum slurry while allowing use of reduced levels of water.

Reduction in water usage brings reduced costs in the form of reduced water and energy demands, as less water will have to be removed during the drying step(s). **Reduction** of water usage also provides environmental benefits.

Various commercially-avaialable fluidity-enhancing, consistencydecreasing, and/or...

4/3,K/7 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01105265 **Image available**

FUEL CELL

PILE A COMBUSTIBLE

Patent Applicant/Assignee:

VOLVO TECHNOLOGY CORPORATION, S-405 08 Goteborg, SE, SE (Residence), SE (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

SCHWARTZ Stephan, Korsovagen 7, S-185 33 Vaxholm, SE, SE (Residence), SE (Nationality), (Designated only for: US)

Legal Representative:

FROHLING Werner (agent), Volvo Technology Corporation, Corporate Patens, 06820, M1.7, S-405 08 Goteborg, SE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200427910 A1 20040401 (WO 0427910)

Application: WO 2003SE1456 20030917 (PCT/WO SE03001456)

Priority Application: SE 20022795 20020920

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO SE

SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Swedish

Fulltext Word Count: 9780

Patent Applicant/Inventor:

SCHWARTZ Stephan ...

Fulltext Availability:

Detailed Description

Detailed Description

... necessary. As such material
is normally very expensive, increased efficiency can
contribute to a significant **reduction** in the
manufacturing costs.

In conventional fuel cells, the fuel/the oxidizing
agent is supplied...

4/3,K/8 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01101434 **Image available**

HOSPITAL BED

LIT D'HOPITAL

Patent Applicant/Assignee:

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19801, US, US (Residence), US (Nationality)

Inventor(s):

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OSBORNE Eugene E, 2257 Kyle Drive, Hebron, KY 41048, US,
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WELLING Jeffrey R, 27 Lynn Haven Drive, Batesville, IN 47006, US,
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FIGEL Gregory J, 9910 Country Hill Court, Mason, OH 45040, US,
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HORNBACK David W, 12161 County Line Road, Brookville, IN 47012, US,
KRAMER Kenneth L, 712 N. County Road 850 East, Greensburg, IN 47240, US,
PHILBECK Roger S, 25236 MT. Pleasant Road, Lawrenceburg, IN 47025, US,
SCHWARTZ Steven J, 2945 Lisher, Cincinnati, OH 45211, US,
SHENK Joshua W, 120 White Oak Drive, Batesville, IN 47006, US,
SUTTMAN Glenn C, 27033 Suttman Road, Batesville, IN 47006, US,
VANDERPOHL Irvin J III, 2471 East County Road 575 South, Greensburg, IN
47240, US,
WEIL Paul R, 1789 Walnut Grove, Lawrenceburg, IN 47025, US,
WILKER Jack Jr, 1418 Aaron Drive, Shelbyville, IN 46176, US,

ZERHUSEN Robert M, 10186 Owl Creek Road, Cincinnati, OH 45252, US,
BHAI Aziz Ali, 801 West Pearl Street, Batesville, IN 47006, US,
RIGGS Tom, P.O. Box 122, Milan, IN 47031, US,
KNUE Matthew R, 14633 State Road 350, Lot 7, Morres Hill, IN 47032, US,
SCHEELE Cami S, 404 Pheasant Run Drive, Batesville, IN 47006, US,
MEYER Eric R, 4185 County Line Road, Greensburg, IN 47240, US

Legal Representative:

YERKESON Douglas A (agent), Bose McKinney & Evans LLP, 2700 First Indiana
Plaza, 135 North Pennsylvania Street, Indianapolis, IN 46204, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200421952 A2 20040318 (WO 0421952)
Application: WO 2003US28018 20030908 (PCT/WO US03028018)
Priority Application: US 2002408698 20020906; US 2002409748 20020911; US
2003489171 20030722; US 2003490467 20030728

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 83458

Inventor(s):

... **SCHWARTZ Steven J**

Fulltext Availability:

Detailed Description

Detailed Description

... actuator 48a is retracted, the distance between pivot pins 150 and 156
is reduced. This **reduction** in pivot spacing causes extension link 148
to move toward first bracket 154 which in...

...actuator 48b is retracted the distance between pivot pins 162 and 168 is
reduced. This **reduction** in pivot spacing causes extension link 160 to
move toward second bracket 166 which, in...

4/3,K/9 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01072195 **Image available**

LID AND CLOSURE FOR OPENED BOX

COUVERCLE ET FERMETURE POUR UNE BOITE OUVERTE

Patent Applicant/Assignee:

STARPLAST INDUSTRIES (1967) LTD, P.O. Box 2085, 18120 Afula, IL, IL
(Residence), IL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

SCHWARTZ Senior, Chorev Street 37, 34342 Haifa, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

Legal Representative:

EITAN PEARL LATZER & COHEN-ZEDEK (et al) (agent), Gav Yam Center 2,
Shenkar Street 7, 46725 Herzlia, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003101842 A1 20031211 (WO 03101842)
Application: WO 2002IL425 20020530 (PCT/WO IL0200425)
Priority Application: WO 2002IL425 20020530

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 2349

Patent Applicant/Inventor:

SCHWARTZ Senior ...

Fulltext Availability:

Detailed Description

Detailed Description

... or three standard sizes, the large manufacturing quantities made possible thereby will contribute to cost **reduction** .

Furthermore, the molded closure can be further utilized to carry a trade name or advertising...

4/3,K/10 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01060745

USE OF COMB-BRANCHED COPOLYMERS AS PIGMENT DISPERSANTS

UTILISATION DE COPOLYMERES RAMIFIES EN PEIGNE EN TANT QUE DISPERSANTS POUR DES PIGMENTS

Patent Applicant/Assignee:

ARCO CHEMICAL TECHNOLOGY L P, Two Greenville Crossing, 4001 Kennett Pike, Suite 238, Greenville, DE 19807, US, US (Residence), US (Nationality)

Inventor(s):

SCHWARTZ Steven A , 102 Brierley Court, Downingtown, PA 19335, US

Legal Representative:

SCHUCHARDT Jonathan L (et al) (agent), Lyondell Chemical Company, 3801 West Chester Pike, Newtown Square, PA 19073, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200389523 A1 20031030 (WO 0389523)
Application: WO 2003US8229 20030310 (PCT/WO US0308229)
Priority Application: US 2002123683 20020416

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8387

Inventor(s):
 SCHWARTZ Steven A ...
Fulltext Availability:
 Detailed Description

Detailed Description
... using a Horiba LA900 Laser Light
Scatteing Particle Size Analyzer. Table 2 below shows the **reduction** in
particle size and the tendency towards a narrow, monodisperse particle
size distribution which is...

4/3,K/11 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01043474 **Image available**
**FEEDFORWARD AND FEEDBACK CONTROL OF SEMICONDUCTOR FABRICATION PROCESS USING
SECONDARY ELECTRON MICROSCOPY AND A FOCUSED ION BEAM SYSTEM
METROLOGIE CRISTALLOGRAPHIQUE ET REGULATION DE TRAITEMENT**

Patent Applicant/Assignee:
 AGERE SYSTEMS INC, 555 Union Boulevard, Allentown, PA 18109, US, US
 (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 HOUGE Erik C, 6237 Bent Pine Drive, Orlando, FL 32822, US, US (Residence)
 , US (Nationality), (Designated only for: US)
 KEMPSHALL Brian, **, US, US (Residence), US (Nationality), (Designated
 only for: US)
 SCHWARTZ Steve , **, US, US (Residence), US (Nationality), (Designated
 only for: US)
 STEVIE F A, 102 Colinsburgh Court, Cary, NC 27511, US, US (Residence), US
 (Nationality), (Designated only for: US)

Legal Representative:
 BEUSSE James H (et al) (agent), Beusse Brownlee Bowdoin & Wolter, P.A.,
 390 N. Orange Avenue, Suite 2500, Orlando, FL 32801, US,

Patent and Priority Information (Country, Number, Date):
 Patent: WO 200373481 A2-A3 20030904 (WO 0373481)
 Application: WO 2003US7264 20030224 (PCT/WO US03007264)
 Priority Application: US 2002359222 20020222

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI
SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 17070

Patent Applicant/Inventor:
... Designated only for: US)
SCHWARTZ Steve ...
Fulltext Availability:
Detailed Description

Detailed Description
... crystal axis or plane, ion-atom interaction probability is
significantly reduced, resulting in a large **reduction** of scattering
events and deeper penetration of ions into the crystal structure.
Accordingly, a secondary...

4/3,K/12 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00991764 **Image available**
CONTROLLED PHASE-CANCELING CIRCUITS/SYSTEMS
SYSTEMES/CIRCUITS COMMANDES D'ANNULATION DE PHASE
Patent Applicant/Inventor:
SCHWARTZ Stephen R, 172 Congdon Street, Providence, RI 02906, US, US
(Residence), US (Nationality)
Legal Representative:
O'DOWD Shawn W (agent), Kenyon & Kenyon, Suite 700, 150 K Street,
Washington, DC 20005, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200321844 A2-A3 20030313 (WO 0321844)
Application: WO 2002US27454 20020829 (PCT/WO US0227454)
Priority Application: US 2001164875 20010831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3683

Patent Applicant/Inventor:
SCHWARTZ Stephen R ...
Fulltext Availability:
Detailed Description

Detailed Description
... the effect of at least one frequency band which has previously been
chosen for a **reduction** in level.

[00021 A category of processors for altering the level of selected
portions of...control is used to add more pre-processor signal beyond
that point, the regions of **reduction** become LESS reduced. Eventually,
the pre-processor signal overwhelms the post-processor signal, until the
...elements required for an implementation of a feature which can

automatically seek a maximum of **reduction** in a stopband.

[0016] Fig. 6 is a more detailed block diagram of the apparatus...high frequency region of this example. Where $R=0.2\%$, the graph shows an extra **reduction** of about 24 dB for a frequency near 900 Hz. The high frequency shelf that...

4/3,K/13 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00951108

USE OF COMB-BRANCHED COPOLYMERS IN GYPSUM COMPOSITIONS COMPRISING
COMB-BRANCHED COPOLYMERS
UTILISATION DE COPOLYMERES RAMIFIES EN PEIGNE DANS DES COMPOSITIONS DE
PLATRE COMPRENANT DES COPOLYMERES RAMIFIES EN PEIGNE

Patent Applicant/Assignee:

ARCO CHEMICAL TECHNOLOGY L P, Two Greenville Crossing, 4001 Kennett Pike,
Suite 238, Greenville, DE 19807, US, US (Residence), US (Nationality)

Inventor(s):

SCHWARTZ Steven A, 102 Brierley Court, Downingtown, PA 19335, US,
DEHYAR Mohamad A, 115 Melrose Avenue, E. Lansdowne, PA 19050, US

Legal Representative:

SCHUCHARDT Jonathan L (et al) (agent), Lyondell Chemical Company, 3801
West Chester Pike, Newtown Square, PA 19073, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200283594 A1 20021024 (WO 0283594)

Application: WO 2002US7141 20020307 (PCT/WO US0207141)

Priority Application: US 2001832646 20010411

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8746

Inventor(s):

SCHWARTZ Steven A ...

Fulltext Availability:

Detailed Description

Detailed Description

... of the above

3

described gypsum slurry while allowing use of reduced levels of water.
Reduction in water usage brings reduced costs in the form of reduced
water and energy demands, as less water will have to be removed during
the drying step(s). **Reduction** of water usage also provides
environmental benefits.

Various commercially-available fluidity-enhancing,

consistency-decreasing, and...the following manner. The dispersing ability of the dispersant candidates was measured utilizing a water **reduction** test patterned after ASTM C472. The test is used to determine the amount of water...

4/3,K/14 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00764542 **Image available**

APPARATUS AND METHOD FOR SCALING A SWITCHING FABRIC IN A NETWORK SWITCHING NODE

APPAREIL ET PROCEDE POUR LA REDUCTION D'ECHELLE D'UN TISSU DE COMMUTATION DANS UN NOEUD DE COMMUTATION DE RESEAU

Patent Applicant/Assignee:

IRONBRIDGE NETWORKS INC, 55 Hayden Avenue, Lexington, MA 02173, US, US
(Residence), US (Nationality)

Inventor(s):

SCHWARTZ Steven J, 18 Blueberry Hill Lane, Sudbury, MA 01776, US
SPADA Eric J, 1102 Lexington Ridge Drive, Lexington, MA 02421, US
PELLETIER Eric J, Apartment 3, 148 Wood Street, Lexington, MA 02421, US
KOEHLER Jeffrey A, Apartment 2, 155 Milk Street, Westborough, MA 01581, US

CARLSON James D, 25 Essex Street, North Andover, MA 01845, US

Legal Representative:

MILLS Steven M, Samuels, Gauthier & Stevens LLP, Suite 3300, 225 Franklin Street, Boston, MA 02110, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200077986 A1 20001221 (WO 0077986)

Application: WO 2000US16170 20000613 (PCT/WO US0016170)

Priority Application: US 99333218 19990615; US 99400927 19990922

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8367

APPAREIL ET PROCEDE POUR LA REDUCTION D'ECHELLE D'UN TISSU DE COMMUTATION DANS UN NOEUD DE COMMUTATION DE RESEAU

Inventor(s):

SCHWARTZ Steven J ...

Fulltext Availability:

Detailed Description

French Abstract

...elimination d'un ou plusieurs plans de commutation du tissu de commutation, et donc la **reduction** sensible de la complexite du materiel et du cout.

Detailed Description

... results in an efficient implementation of the switching fabric which allows substantial, e.g., onehalf, **reduction** in hardware implementation complexity and cost.

FIG. 8 is a schematic block diagram which illustrates...

...even though half of the switching hardware is used to implement system, there is no **reduction** in data transfer bandwidth.

In accordance with the invention,

4/3,K/15 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00543802 **Image available**

METHOD AND APPARATUS FOR PERFORMING LEVEL COMPENSATION FOR AN INPUT SIGNAL
PROCEDE ET APPAREIL DE COMPENSATION DE NIVEAUX POUR UN SIGNAL D'ENTREE

Patent Applicant/Assignee:

SCHWARTZ Stephen R,

Inventor(s):

SCHWARTZ Stephen R ,

OSMAND John H

Patent and Priority Information (Country, Number, Date):

Patent: WO 200007175 A1 20000210 (WO 0007175)

Application: WO 99US17321 19990729 (PCT/WO US9917321)

Priority Application: US 98127120 19980729

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE
DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
NE SN TD TG

Publication Language: English

Fulltext Word Count: 9218

Inventor(s):

SCHWARTZ Stephen R ...

Fulltext Availability:

Detailed Description

Detailed Description

... general. These are professional devices that allow the user to control how the dynamic range **reduction** happens. As with the AGC, these devices make actual changes to the dynamic range of...and opposite change of gain to maintain a 0 dBV output. For instance, if a **reduction** in dynamic range is desired from 90 dB to 60 dB, starting at -90 dBV...

...reducing the gain. A +1 00 mV voltage at the positive control port cancels this **reduction** .

Alternatively, equal and opposite control voltages may be combined at a single terminal for the...

4/3,K/16 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00133695

SHORT CATHODE RAY TUBE

TUBE CATHODIQUE COURT

Patent Applicant/Assignee:

SCHWARTZ Samuel Arnold,

Inventor(s):

SCHWARTZ Samuel Arnold

Patent and Priority Information (Country, Number, Date):

Patent: WO 8606211 A1 19861023

Application: WO 86US578 19860320 (PCT/WO US8600578)

Priority Application: US 85678 19850418

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE DK FR GB IT KP LU LU NL NO SE SU

Publication Language: English

Fulltext Word Count: 9438

Inventor(s):

SCHWARTZ Samuel Arnold ...

Fulltext Availability:

Detailed Description

Detailed Description

... deflection region to the screen,
which tends to shorten the tube's length. Although length **reduction**
from this factor is not large, it is important to the over
all **reduction** as finally achieved in this invention.
The consequence of the second condition results in the
significant and largest factor of length **reduction** and is made
possible by the first condition. Since the deflected paths of
the electron...

...dimensional right angle bend may be placed with@
in that plane, The practicality of the **reduction** of the tube's
length lies in the ease and simplicity in which this bend...

...of the resultant
trace on the fluorescent screen that is easily correctable, Maxi
mum length **reduction** is achieved by placing the bend as close to
the vertical deflection system as possible...
...mechanism is effective in producing the magnetic isolation required for
close spacing.

A secondary length **reduction** method may be employed to en
hance the tube's length. In essence, a double...also be custom installed
in
walls or closets without causing excessive bulges or protrusions.

The **reduction** in power requirements for the receivers means less
heat generated and thus greater safety from...

4/3,K/17 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00125862

A CATALYST ELEMENT, A PROCESS FOR THE PREPARATION THEREOF AS WELL AS A USE THEREOF

ELEMENT DE CATALYSE, SON PROCEDE DE PREPARATION ET SON UTILISATION

Patent Applicant/Assignee:

ELECTROCELL AB,
GUSTAFSSON Hans,
SCHWARTZ Stephan,
WIDEN Karl-Bertil,

Inventor(s):

GUSTAFSSON Hans,
SCHWARTZ Stephan ,
WIDEN Karl-Bertil

Patent and Priority Information (Country, Number, Date):

Patent: WO 8504118 A1 19850926
Application: WO 85SE105 19850308 (PCT/WO SE8500105)
Priority Application: SE 841515 19840319

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE DK FR GB JP LU NL NO SE US

Publication Language: English

Fulltext Word Count: 5056

Inventor(s):

... **SCHWARTZ Stephan**

Fulltext Availability:

Detailed Description

Detailed Description

... 500 moles/m) in concentrated ammonia followed by
a drying operation with nitrogen and a **reduction** operation
with hydrogen at 4500C for 1 hour and 3 hours respectively.

In addition to...

4/3,K/18 (Item 1 from file: 351)

DIALOG(R)File 351:Derwent WPI

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015196621 **Image available**

WPI Acc No: 2003-257157/200325

XRPX Acc No: N03-203991

Controlled phase-canceling circuits for filters, equalizers and tone controls for audio signals that exploits phase relationship between processor's output and phase of pre-processed signal

Patent Assignee: SCHWARTZ S R (SCHW-I)

Inventor: **SCHWARTZ S R**

Number of Countries: 099 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200321844	A2	20030313	WO 2002US27454	A	20020829	200325 B

Priority Applications (No Type Date): US 98164875 A 19981001

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200321844	A2	E	20 H04L-000/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA
ZM ZW
Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

Inventor: **SCHWARTZ S R**

Abstract (Basic):

... of the processor's effect e.g. on a particular frequency band
selected for level **reduction** .

4/3,K/19 (Item 2 from file: 351)

DIALOG(R)File 351:Derwent WPI

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012407457 **Image available**

WPI Acc No: 1999-213565/199918

XRFX Acc No: N99-157101

Foldable nail cutter for treating ingrown nails of toe and finger

Patent Assignee: SCHWARTZ S (SCHW-I)

Inventor: **SCHWARTZ S**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5881461	A	19990316	US 97876620	A	19970614	199918 B

Priority Applications (No Type Date): US 97876620 A 19970614

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5881461	A	20	A45D-029/02	

Inventor: **SCHWARTZ S**

Abstract (Basic):

... to other method. Prevents rusting of nail cutter by using rust
resistant stainless steel. Achieves **reduction** of invasiveness to the
surroundings of the nail/finger tissues...
?